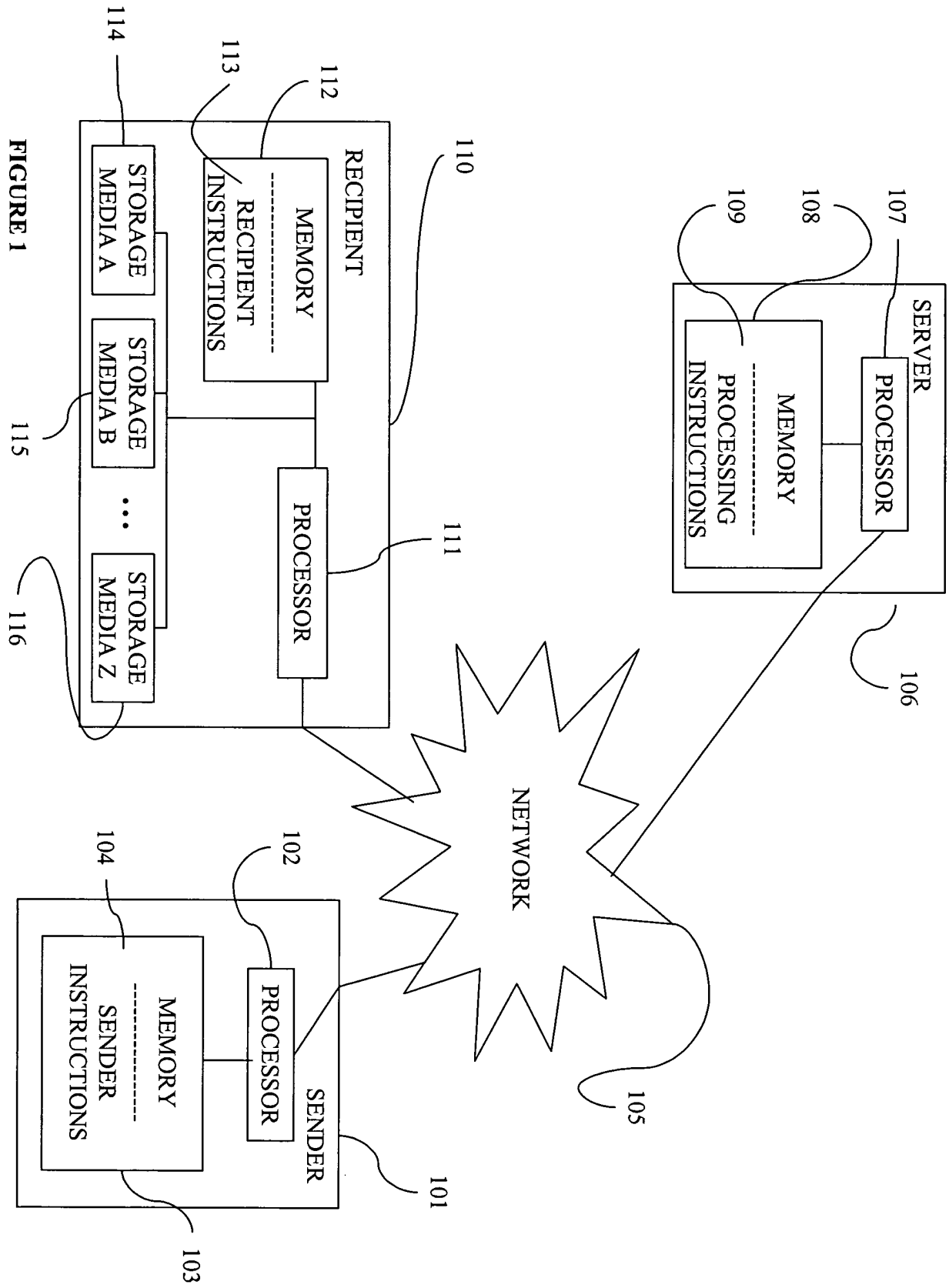
SERVER
PROCESSOR
MEMORY
PROCESSING INSTRUCTIONS
107
108
109
106
NETWORK
105
SENDER
PROCESSOR
MEMORY
SENDER INSTRUCTIONS
102
104
101
103
RECIPIENT
PROCESSOR
MEMORY
RECIPIENT INSTRUCTIONS
STORAGE MEDIA A
STORAGE MEDIA B
STORAGE MEDIA Z
110
111
112
113
114
115
116

FIGURE 1

KENYON & KENYON (202) 220-4200
Inventors: Damian Manning, et al.
Serial No.: To Be Assigned
Our Ref.: 12804/100001
Group Art Unit: To Be Assigned
Sheet: 2 of 4

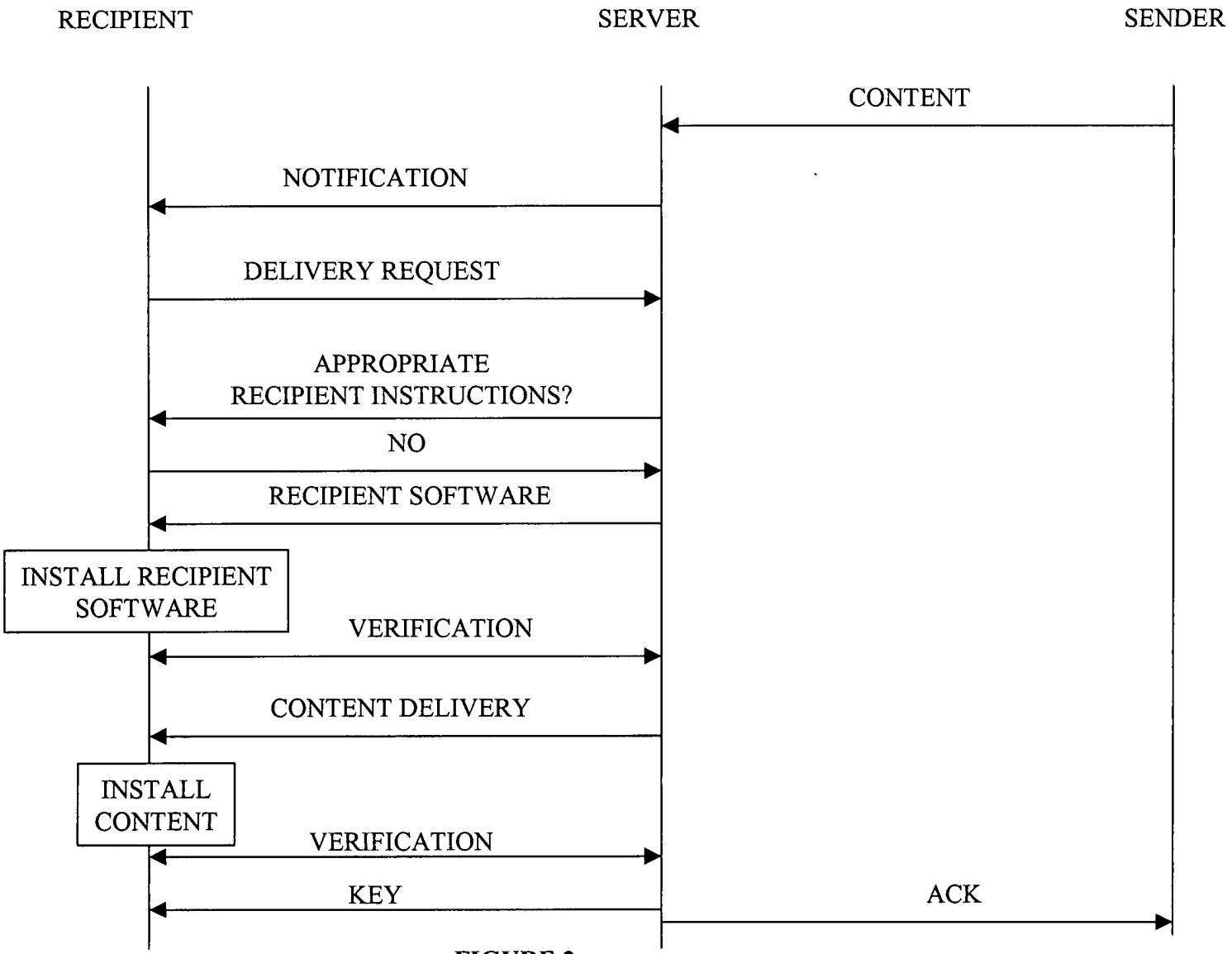

FIGURE 2

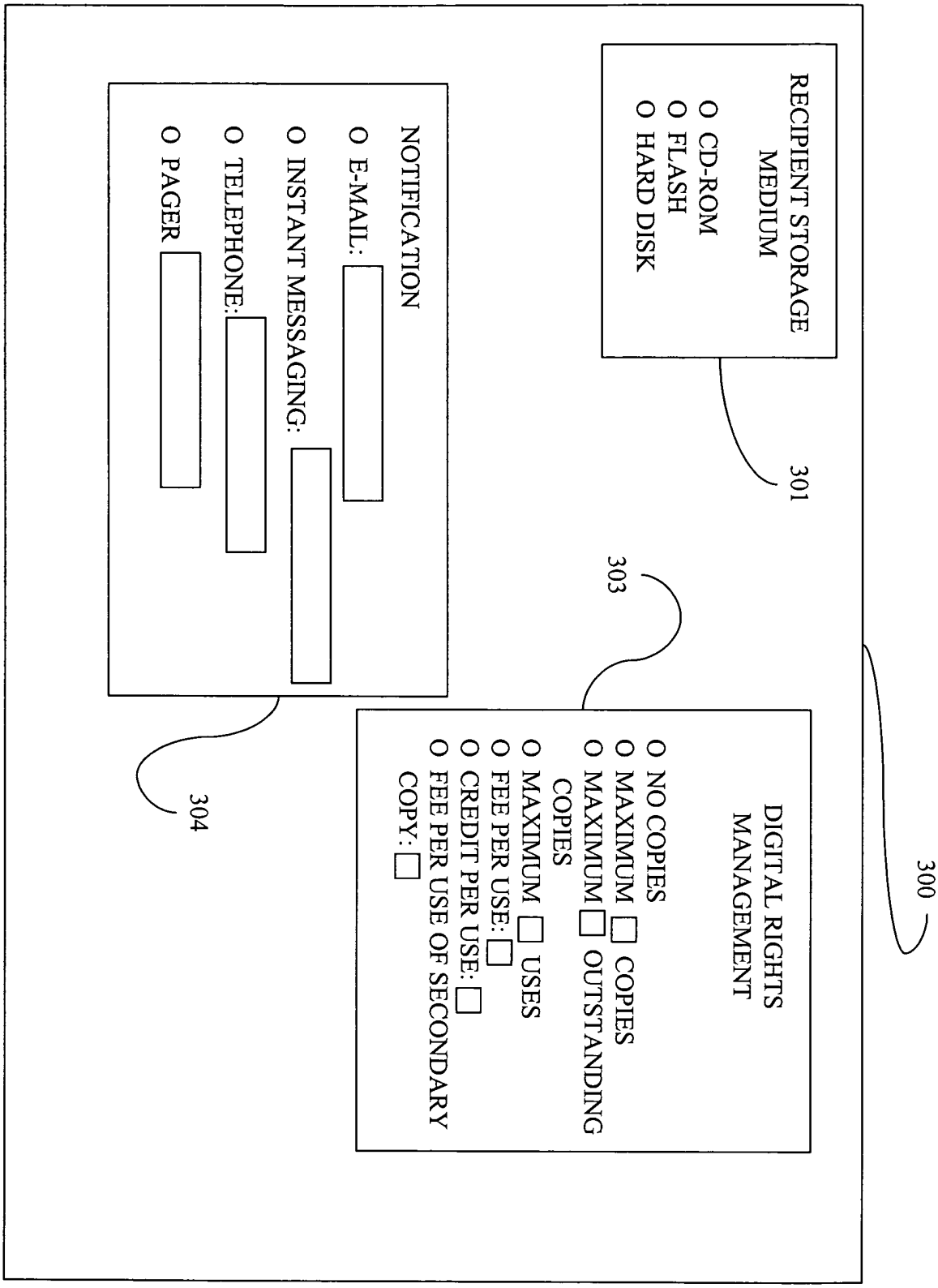
RECIPIENT STORAGE MEDIUM
O CD-ROM
O FLASH
O HARD DISK
301
DIGITAL RIGHTS MANAGEMENT
O NO COPIES
O MAXIMUM ☐ COPIES
O MAXIMUM ☐ OUTSTANDING COPIES
O MAXIMUM ☐ USES
O FEE PER USE: ☐
O CREDIT PER USE: ☐
O FEE PER USE OF SECONDARY COPY: ☐
303
300
NOTIFICATION
O E-MAIL: ☐
O INSTANT MESSAGING: ☐
O TELEPHONE: ☐
O PAGER ☐
304

FIGURE 3

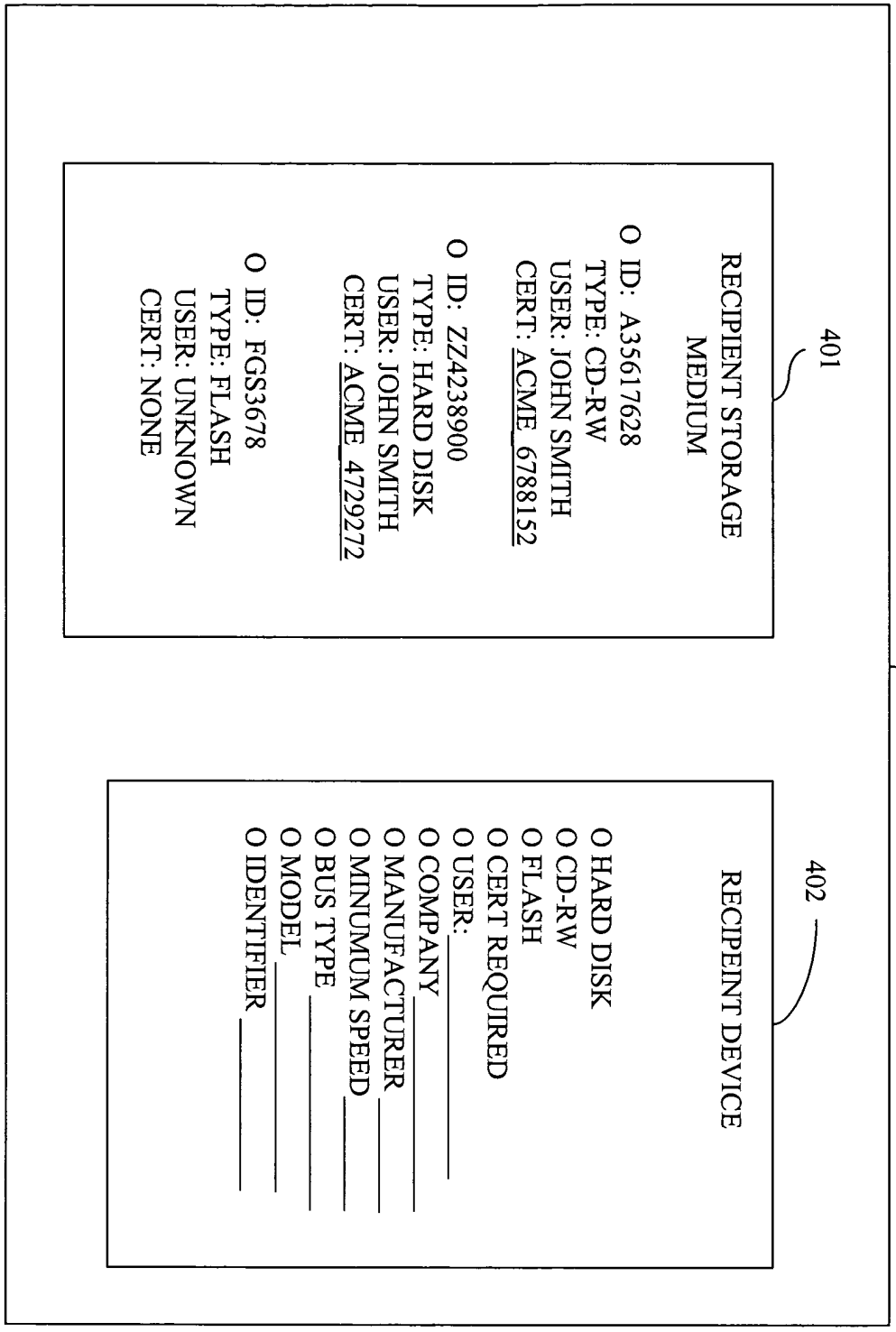
400
401
RECIPIENT STORAGE MEDIUM
O ID: A35617628
TYPE: CD-RW
USER: JOHN SMITH
CERT: ACME_6788152
O ID: ZZ4238900
TYPE: HARD DISK
USER: JOHN SMITH
CERT: ACME_4729272
O ID: FGS3678
TYPE: FLASH
USER: UNKNOWN
CERT: NONE
402
RECIPEINT DEVICE
O HARD DISK
O CD-RW
O FLASH
O CERT REQUIRED
O USER: _____
O COMPANY _____
O MANUFACTURER _____
O MINUMUM SPEED _____
O BUS TYPE _____
O MODEL _____
O IDENTIFIER _____

FIGURE 4